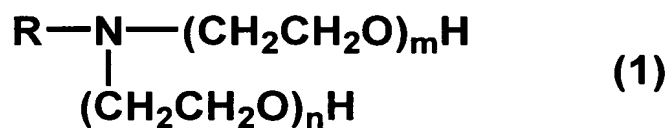## *AMENDMENTS TO THE ABSTRACT*

Replace the Abstract with:

~~The~~ A rust-preventive water-oil separating cleaner composition contacts ~~with~~ a part to be cleaned to which ~~at least one~~an oil ~~selected from the group consisting of grease-base oil, naphthene-base mineral oil, paraffin-base mineral oil, poly-α-olefin, polyol ester, and polydimethyl siloxane~~ attaches[[,]]. ~~and~~ The composition separates the oil from the part, while providing the part with a rust-preventive property, thus forming an oil layer containing the oil. The composition contains ~~(X)~~ an ethylene oxide additive (X) of monoalkyl amine represented by the general formula (1), and ~~(Y)~~ at least one compound (Y) selected from the group consisting of: an N-monoalkyl-N-(2-hydroxyalkyl)-iminoethylene carboxylate having a hydrocarbon group with a ~~the~~ number of carbon atoms from 8 to 22; an acylated amino acid salt having a hydrocarbon group with ~~the~~a number of carbon atoms from 8 to 22; an alkyloyl sarcosinate having a hydrocarbon group with ~~the~~a number of carbon atoms from 8 to 22, and a tall oil fatty acid salt[[.]]

~~[Chemical Formula 1]~~

$$R-N-(CH_2CH_2O)_mH$$
$$|$$
$$(CH_2CH_2O)_nH \qquad (1)$$

~~(in the general formula (1), R designates an alkyl group having straight-chain or side-chain with the number of carbon atoms from 7 to 9, m designates integer from 0 to 2, n designates integer from 0 to 2, and (m + n) designates integer from 1 to 3.)~~